

#3

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APPLICANT Keller et al

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JB	RE 33924	05/12/1992	Valeri			
	3737096	06/05/1973	Jones et al.			
	3946731	03/30/1976	Lichtenstein			
	4010894	03/08/1977	Kellogg et al.			
	4094461	06/13/1978	Kellogg et al.			
	4114802	09/19/1978	Brown			
	4120448	10/17/1978	Cullis			
	4146172	03/27/1979	Cullis et al.			
	4187979	02/12/1980	Cullis et al.			
	4216770	08/12/1980	Cullis et al.			
	4263808	04/28/1981	Bellotti et al.			
	4303193	12/01/1981	Latham, Jr.			
	4379452	04/12/1983	DeVries			
	4425112	01/10/1984	ITO			
	4479760	10/30/1984	Bilstad et al.			
	4479761	10/30/1984	Bilstad et al.			
	4526515	07/02/1985	Devries			
	4626243	12/02/1986	Singh et al.			
	4637813	01/20/1987	Devries			
	4661246	04/28/1987	Ash			
	4708712	11/24/1987	Mulzet			
	4798090	01/17/1989	Heath et al.			
	4804363	02/14/1989	Valeri			
	4834890	05/30/1989	Brown et al.			
	4851126	07/25/1989	Schoendorfer			
	4897184	01/30/1990	Schouldice et al.			
	4934995	06/19/1990	Cullis			
JB	4968295	11/16/1990	Neumann			

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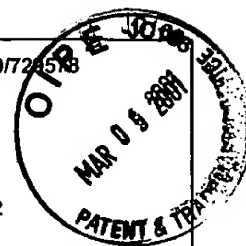
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4985153	01/15/1991	Kuroda et al.
5076911	12/31/1991	Brown et al.
5078671	01/07/1992	Dennehey et al.
5118428	06/02/1992	Sand et al.
5120303	06/09/1992	Hombrouckx
5154716	10/13/1992	Bauman et al.
5174894	12/29/1992	Oshawa et al.
5188583	02/23/1993	Guigan
5217426	06/08/1993	Bacehowski et al.
5267956	12/07/1993	Beuchat
5273517	12/28/1993	Barone et al.
5360642	11/01/1994	Williamson, IV et al.
5387187	02/07/1995	Fell et al.
5432054	07/11/1995	Saunders et al.
5437598	08/01/1995	Antwiler
5441636	08/15/1995	Chevallet et al.
5472621	12/05/1995	Matkovich et al.
5496265	03/05/1996	Langley et al.
5505685	04/09/1996	Antwiler
5523004	06/04/1996	Tanokura et al.
5614106	03/25/1997	Payrat et al.
4370983	02/01/1983	Lichtenstein
4436620	03/13/1984	Bellotti et al.
4915848	04/10/1990	Carmen et al.
5121470	06/09/1992	Trautman
5135667	08/04/1992	Schoendorfer
5178603	01/12/1993	Prince
5316667	05/31/1994	Brown et al.
5321800	06/14/1994	Lesser
5362291	11/08/1994	Williamson, IV
5370802	12/06/1994	Brown
5445506	08/29/1995	Afflerbaugh et al.

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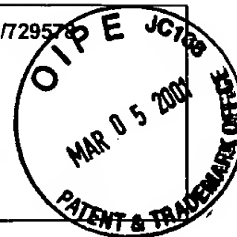
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QB	5494578	02/27/1996	Brown et al.
	5529691	06/25/1996	Brown
	5581687	12/03/1996	Lyle et al.
	4436620	03/13/1984	Bellotti et al.
	4915848	04/10/1990	Carmen et al.
	5121470	06/09/1992	Trautman
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	5178603	01/12/1993	Prince
	5614106	03/25/1997	Payrat et al.
	5171456	12/15/1992	Hwang et al.
	5653887	08/05/1997	Wahl et al.
	5637082	06/10/1997	Pages et al.
	5628915	05/13/1997	Brown et al.
	4185629	01/29/1980	Cullis et al.
	4223672	09/23/1980	Terman et al.
	5693232	12/2/1997	Brown et al.
	4680025	07/14/1987	Kruger et al.
	5607579	03/04/1997	Latham, Jr. et al.
	5853382	12/29/1998	Kingsley et al.
	5865785	02/02/1999	Bischof
	6007725	12/28/1999	Brown
QB	6080322 ✓	06/27/2000	Deniega et al.
QB	5954971 ✓	09/21/1999	Pages et al.

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

	DOCUMENT NUMBER	PUBLISHED DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
QB	0096217 ✓	12/21/1983	Europe				
	0165751 ✓	12/27/1985	Europe				
	0214803 ✓	03/18/1987	Europe				
	0233112 ✓	08/19/1987	Europe				
QB	0284764	10/05/1988	Europe				

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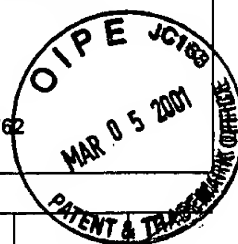
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2176717 A	✓	01/07/1987	Great Britain	
2636290	✓	2/16/1978	Germany	Abstract
2390173	✓	4/21/1978	France	
WO 94/11093	✓	5/26/1994	Europe	
WO 88/01880	✓	3/24/1988	Europe	
WO 93/12888	✓	07/08/1993	Europe	
WO 88/05691	✓	08/11/1988	Europe	
WO 95/03107	✓	02/02/1995	Europe	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

COBE BCT, Inc., COBE SPECTRA Apheresis System, Operator's Manual, pp.xi-xxvii, 1-1 - 1-53, 3A-1, 3A-8, 3A-11, 4A-1, 4A-39, 4B-1 - 4B-42, 9-1 - 9-4	✓
FRESENIUS AG, Operating Instructions AS 104 Blood Cell Separator, pp.0-1 - 0-6, 1-3 - 1-6, 1-23, 2-0 - 2-51, 3-1 - 3-14, 4-1 - 4-16, 7-1 - 7-11, 7-13.	✓
Baxter Healthcare Corporation, CS-3000 Plus Parameter Changes, Operator's Manual, pp. 1-1 - 1-24, 4-1 - 4-3, 5-1 - 5-2, 8-1 - 8-22, 9-1 - 9-44, 12-12 - 12-36.	✓
Haemonetics Corporation, Haemonetics Mobile Collection System Owner's Operating and Maintenance Manual, 1991, pp. 1-2 - 7-14.	✓
"Red Cell Apheresis: Challenges For Donor And Blood Component Collection Management" 24 th Congress International Congress Of Blood Transfusion Haemonetics Luncheon Seminar, Centre For Blood And Cancer Diseases, Berlin, Germany, April 2, 1996.	✓
"Improved Red Cell Quality After Erythroplasmapheresis With MCS-3P" Mathes, Et Al., Journal Of Clinical Apheresis, 9:183-188, 1994.	✓
"Single-Donor Platelet Concentrated Produced Along With Packed Red Blood Cells with the Haemonetics MCS 3: Preliminary Results" Valbonesi et al., Journal of Clinical Apheresis 9:195-199, 1994	✓
MCS+ for RBC Apheresis: Two Unit Red Cells protocol, Chapter 6, Haemonetics Corporation, pp. 6-1 through 6-32.	✓
"Multicomponent collection (MCS): a new trend in transfusion medicine", The International Journal of Artificial Organs, Vol. 17, No. 2, 1994, Valbonesi et al., pp. 65-69.	✓
Advertisement - "Now Make the Direct Connection for Sterile Connection", Terumo Medical Corporation	✓

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